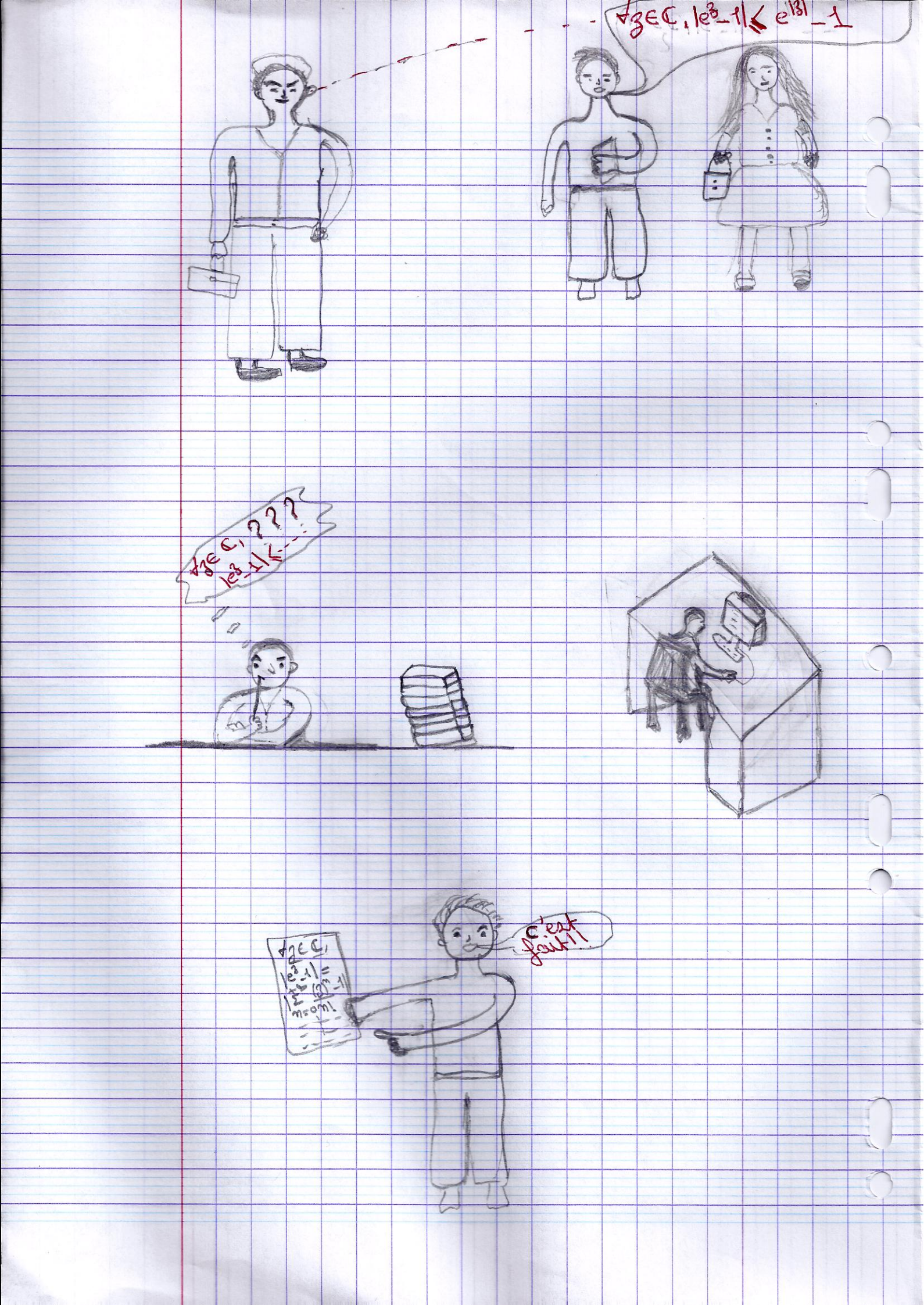
$\forall z \in \mathbb{C}, |e^z - 1| < e^{|z|} - 1$
$\forall z \in \mathbb{C}, ??? \; |e^z - 1| < \ldots$
$\forall z \in \mathbb{C}, |e^z - 1| = \left|\sum_{n=0}^{+\infty} \frac{z^n}{n!} - 1\right| = \ldots$
C'est faux !!